

**IN THE CLAIMS:**

This Listing of Claims will replace all prior versions, and listings, of claims in the subject Patent Application.

**Listing of Claims:**

1. (Currently amended) A Subscriber Identity Module (SIM) card connector with ejector comprising:

a housing forming a card receiving space on one side thereof for containing the SIM card and an ejector receiving groove on the other side thereof ~~for containing the ejector~~, the ejector receiving groove being divided into a slider groove and a push rod groove;

a plurality of the contacts contained in the card receiving space which electrically connects with the SIM card; and

an ejector contained within the housing and disposed in the ejector receiving groove thereof, the ejector including ~~comprises~~ a slider located in the slide groove, a push rod, and a lever; the slider comprising a moving portion extending longitudinally ~~moving~~ along the slide groove for displacement therein, a push portion extending into the card receiving space ~~used for~~ engaging ~~driving~~ the SIM card received therein, and a first adjacent portion formed ~~placed~~ on the moving portion; the push rod being placed in the push rod groove, one end of the push rod being a second adjacent portion, the other end being a pushing portion; the lever being disposed in pivotally displaceable manner in ~~placed on~~ the ejector

receiving groove, the lever having ~~which has a first end placed on its one side and a second end placed on its other side~~, the first end engaging ~~with~~ the first adjacent portion of the slider, the second end separately engaging ~~with~~ the second adjacent portion of the push rod;

~~while~~ the lever being pivotally displaced responsive to a user pressing presses the push rod to impart a responsive pressing force upon the moving portion of the slider, the slider being driven thereby to displace along the slide groove, whereby eject the SIM card, the second adjacent portion pushes the second end and the lever starts to rotate, the first adjacent portion thus pushes the first adjacent portion of the slider, the SIM card is driven outward from the card receiving space by the push portion of the slider to be expelled , and the SIM card finally released from the card connector.

2. (Original) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein said ejector receiving groove has a pivot protruded therefrom, said lever has a pivot hole to receive the pivot and make the lever located in the housing.

3. (Currently amended) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein a back guiding board has a

bottom extending ~~extends~~ into the push rod groove and a sidestep located on the push rod, a spring being ~~is~~ contained between the bottom and the sidestep.

4. (Original) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein said bottom has a spring retaining projection opposite to said sidestep for engaging the spring.

5. (Original) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein said sidestep has a hole towards said bottom for containing one side of the spring.

6. (Original) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein the housing has a projecting hole placed on its back part towards the push rod groove, so that the pushing portion extends out for user pressing.

7. (Currently amended) A Subscriber Identity Module ( SIM) card connector with ejector as claimed in claim 1, wherein said slider has a concave groove, ~~at least one internal wall of the concave groove forms~~ formed therein to define said first adjacent portion.

8. (Currently amended) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, wherein said push portion has an angled side for driving the SIM card having a beveled corner ~~which shaped as~~ inclined.

9. (Currently amended) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 1, further comprising ~~comprises~~ a cover which covers ~~on~~ the housing.

10. (Original) A Subscriber Identity Module( SIM) card connector with ejector as claimed in claim 9, wherein said cover has a cover nick placed on the back of the cover, said housing correspondingly has a housing nick, the cover nick and the housing nick form a taking card nick.

11. (Currently amended) An ejector placed on an ejector receiving groove of a memory card connector used for expelling ~~releasing~~ at least one memory card from the connector comprising:

a slider contained in a housing of the memory card connector and having ~~which has~~ a moving portion extending longitudinally along a slide groove ~~moving~~ in the ejector receiving groove for displacement therein, a push portion for

engaging and driving an the SIM card, and a first adjacent portion formed ~~placed~~ on the moving portion;

a push rod, one end of the push rod being a second adjacent portion, the other end being a pushing portion; and,

a lever disposed in pivotally displaceable manner in ~~placed on~~ the ejector receiving groove, the lever having ~~which has~~ a first end ~~placed on its one side~~ and a second end ~~placed on its other side~~, wherein the first end engages with the first adjacent portion of said slider, the second end separately engages with the second adjacent portion of said push rod;

the lever being pivotally displaced responsive to manipulation of the push rod to impart a responsive pressing force upon the moving portion of the slider, the slider being driven thereby to displace along the slide groove, whereby the card is driven outward by the push portion of the slider to be expelled from the card connector.

12. (Currently amended) An ejector ~~comprises~~ as claimed in claim 11, further comprising ~~comprises~~ a spring located in ~~between the push rod and the~~ ejection receiving groove for biasing the push rod.

13. (Currently amended) An ejector ~~comprises~~ as claimed in claim 11, wherein said slider has formed therein a concave groove defining, ~~at least one~~ ~~internal wall of the concave groove forms as~~ said first adjacent portion.

14. (Currently amended) An ejector ~~comprises~~ as claimed in claim 11, wherein said push portion has an angled side used for driving the SIM card having a beveled corner ~~which shaped as inclined~~.